#### Message

From: Rossi, Debra [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F1AA8EE0AD5E41C5B1D296767097F89E-DROSSI]

**Sent**: 9/23/2016 7:48:45 PM

To: Doug Sutton [dsutton@hgl.com]

CC: Susanna Mays (susanna@trustsc.com) [susanna@trustsc.com]; Bennett, Ross [ross\_bennett@golder.com];

Reynolds, Benjamin [Benjamin\_Reynolds@golder.com]; Miller, Theresa [theresa\_miller@golder.com]

Subject: RE: DS&G PFCs Sampling Work Plan

Attachments: DESG - Tables 1-3\_PFOA\_PFOS\_Results.pdf

#### Doug,

Based on Region 3's expedited review, EPA approves the procedures, analytical method and laboratory proposed in the SAP for PFC analysis. However, only one UPCUTZ groundwater sample is proposed to be collected and analyzed for PFCs and no samples are proposed to be collected from the Columbia Aquifer at the DDA for analysis of PFCs. Groundwater samples should be collected from the Columbia Aquifer and UPCUTZ in areas where the highest concentrations of other site-related COCs have been found and the samples should be analyzed for PFCs. This group of additional wells should include, but not be limited to, the locations previously sampled by EPA (see attached data summary table).

EPA's Headquarters is reviewing response actions involving PFCs and may have additional comments. If so, I will forward those to you so that they can be addressed for future sampling events.

## Debbie

Debra Rossi Remedial Project Manager DE, VA, WV Remedial Branch (3HS23) EPA Region 3 1650 Arch Street Philadelphia, PA 19103 (215) 814-3228 rossi.debra@epa.gov

	, .	mailto:theresa_miller@gold ember 21, 2016 11:56 PM	ler.com]	
		.Debra@epa.gov>		
Cc:	Ex. 4 CBI	@cdmsmith.com	Ex. 4 CBI	Doug Sutton <dsutton@hgl.com>; Susanna</dsutton@hgl.com>
Mays (	susanna@trusts	c.com) <susanna@trustsc.co< td=""><td>om&gt;; Bennett, Ross</td><td><pre><ross_bennett@golder.com>; Reynolds, Benjamin</ross_bennett@golder.com></pre></td></susanna@trustsc.co<>	om>; Bennett, Ross	<pre><ross_bennett@golder.com>; Reynolds, Benjamin</ross_bennett@golder.com></pre>
<benja< td=""><td>min_Reynolds@</td><td>golder.com&gt;</td><td></td><td></td></benja<>	min_Reynolds@	golder.com>		
Subjec	t: DS&G PFCs Sai	mpling Work Plan		

### Hi Debbie,

Please find attached the work plan for sampling and analysis of PFCs at the DS&G Site. Our routine semi-annual monitoring event will begin on September 26, 2016 and is expected to last three weeks. We will initiate sampling of selected wells for PFCs late next week.

Please let us know if you have any questions or need additional information.

Thanks, Theresa

Theresa A. Miller, PG, LSP | Senior Consultant | Golder Associates Inc.
670 North Commercial Street, Suite 103, Manchester, New Hampshire, USA 03101
T: +1 (603) 668-0880 | D: +1 (603) 782-2475 | F: +1 (603) 668-1199 | E: tmiller@golder.com | www.golder.com

# Work Safe, Home Safe

This email transmission is confidential and may contain proprietary information for the exclusive use of the intended recipient. Any use, distribution or copying of this transmission, other than by the intended recipient, is strictly prohibited. If you are not the intended recipient, please notify the sender and delete all copies. Electronic media is susceptible to unauthorized modification, deterioration, and incompatibility. Accordingly, the electronic media version of any work product may not be relied upon.

Please consider the environment before printing this email.